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Line Extension Overview: Linear Inductive Sensor with IO-Link Communication



Three-slide Overview

What is it?

Q25 Linear Inductive Sensor with IO-Link

Turck's Q25 Linear Inductive Sensor now available with IO-Link COM3 communication. Available in various measuring lengths up to 2000 m.



Key Features and Benefits

- Non-contact inductive technology
- Rated IP67
- Cost-effective, easy installation process and maintenance free
- Available in various measuring lengths up to 2000 m
- IO-Link COM3 communication
- Ultra-high shock resistance: 200 g
- Wide temperature range of -25 °C to +75 °C
- Self Diagnosis



Key Applications & Industries

Ideal for use in factory automation applications where one must determine position and length measurement including:

- *Packaging controls*
- *Vertical Storage Systems*
- *Lifting Equipment*
- *Cylinder Position*
- *Platform Height*
- *Anywhere Linear position feedback is needed*

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Many Thanks
for Your Attention!



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